

Line 4, delete “that”; and

Line 4, delete “leads” and insert --may lead--.

On Page 12, Line 6, delete “superposed” and insert --superimposed--.

On Page 13, Line 27, delete “it”.

On Page 16, Line 26, delete “is” and insert --are--.

On Page 19, Line 18, after “and” insert --to--.

On Page 21, Line 3, delete “means” and insert --unit--.

On Page 23, Line 12, delete “a defective” and insert --any defects--;

Line 17, delete “reality” and insert --reliability--;

Line 20, delete “at” and insert --in--;

Line 28, delete “means” and insert --unit--; and

Line 30, delete “means” and insert --unit--.

### **IN THE CLAIMS**

In Claim 3, Line 1, delete “or”; and

Line 2, delete “2”.

In Claim 9, Line 2, delete “or 6”.

In Claim 10, Line 2, delete “or 7”.

Please add the following newly drafted Claims 18-23.

- 1        18.    An arm for an elastic doll as defined in claim 2, wherein said core is
- 2        formed thereon with a detachment-preventing section for preventing detachment of said
- 3        spacer therefrom.

1           19.    A method for molding an arm or arms for an elastic doll as defined in  
2   claim 6, wherein the shoulder of the arm is provided with an engagement groove adapted  
3   to be engaged with a trunk of a doll;

4                    further comprising the step of arranging a support rod at a site in said  
5   molding space corresponding to said engagement groove, said support rod functioning to  
6   support said core against an injection pressure of a molding material during molding of  
7   the arm.

1           20.    A method for molding arms for an elastic doll as defined in claim 7,  
2   further comprising the steps of:

3                    separating said mold members from each other after molding of the arms;  
4   and

5                    removing a portion of the core exposed from the shoulder of each of the  
6   arms.

1           21.    A molded appendage for a doll, comprising:

2                    an elongated core member that is bendable;

3                    a spacer member connected to the core member and extending outward  
4   therefrom; and

5                    an outer housing of a moldable resin material having an exterior surface to  
6   simulate the desired configuration of the appendage, the outer housing substantially  
7   encapsulating the core member and spacer member, the spacer member being integrated  
8   into the resin material of the outer housing.

1           22.     The molded appendage of claim 21 wherein the spacer member is a resin  
2 material having a melting point equal to or below a melting point of the outer housing.

1           23.     The molded appendage of claim 22 wherein the spacer member is  
2 appended at one end of the elongated core member and includes a plurality of outward  
3 projections.